Document is incomplete.

FIG. 1

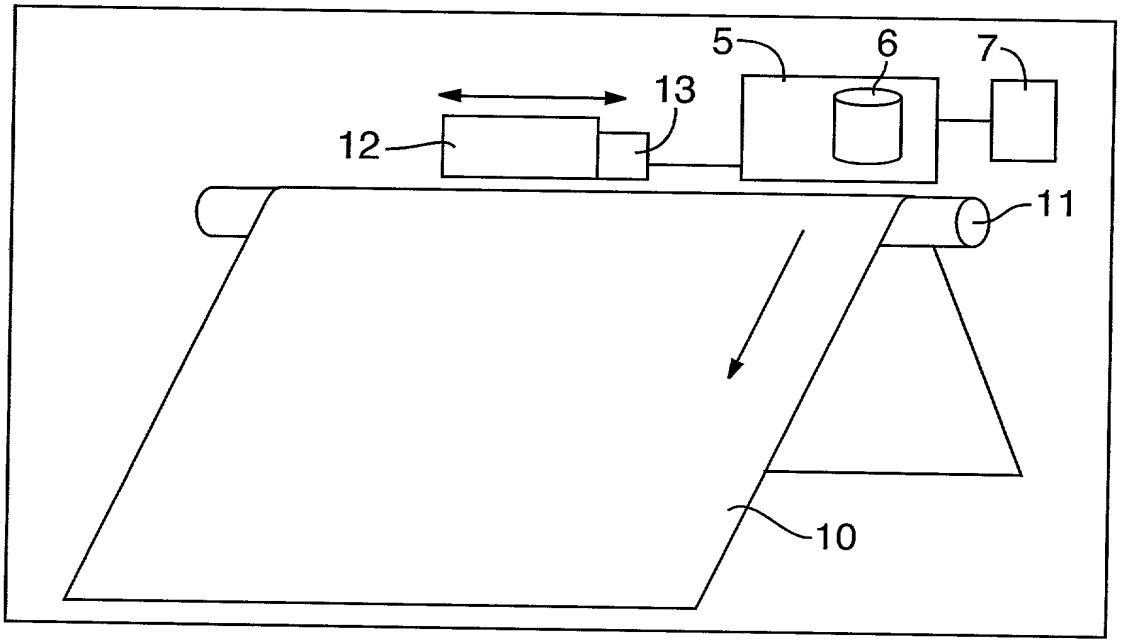

5
6
7
13
12
11
10

FIG. 2

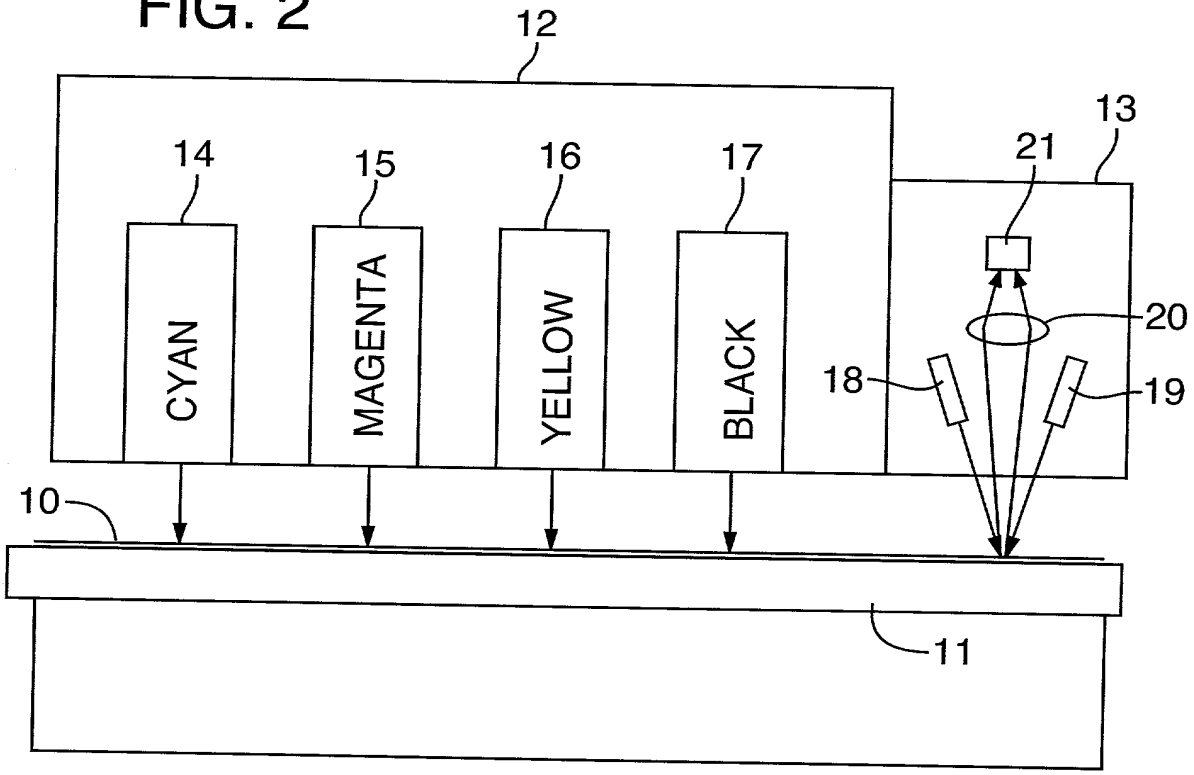

12
14
15
16
17
13
21
CYAN
MAGENTA
YELLOW
BLACK
20
18
19
10
11

FIG. 3

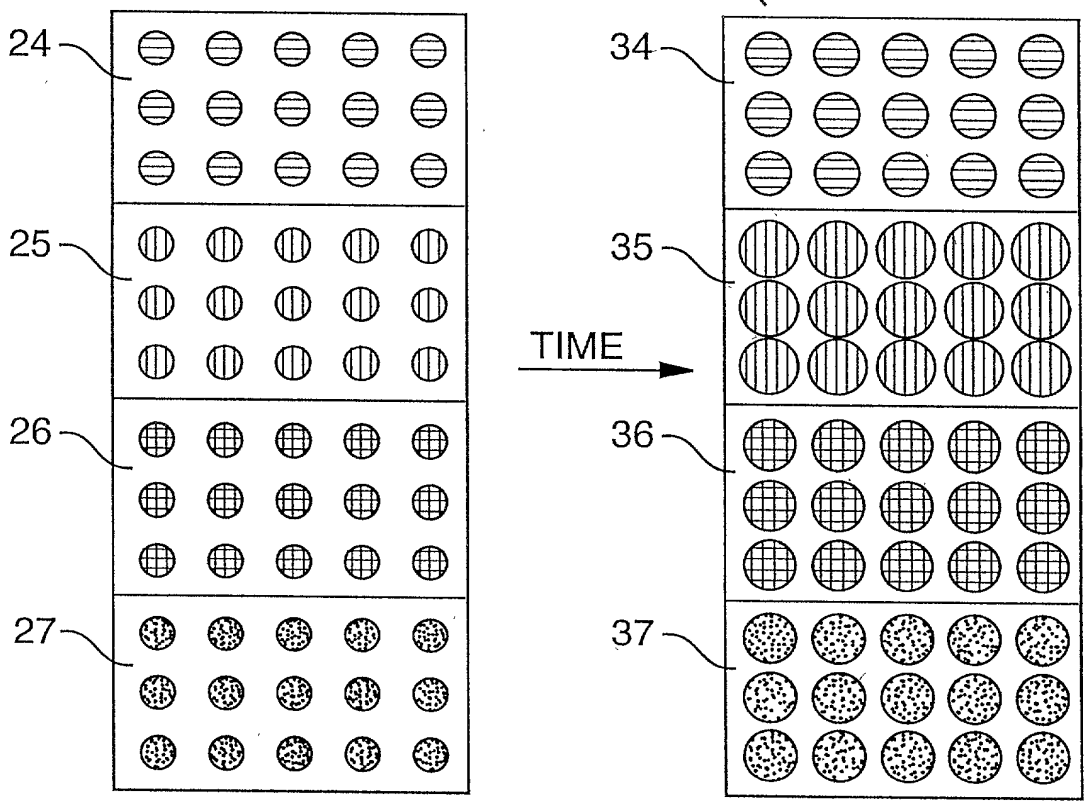


FIG. 4

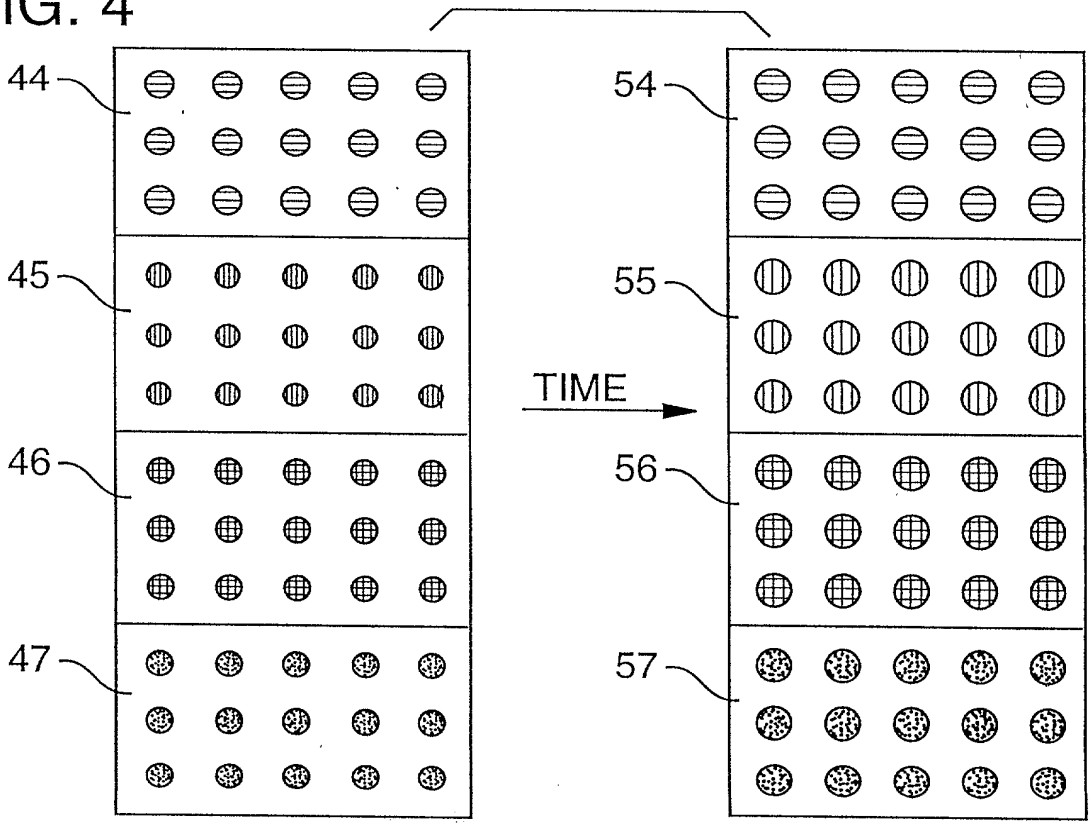


FIG. 5

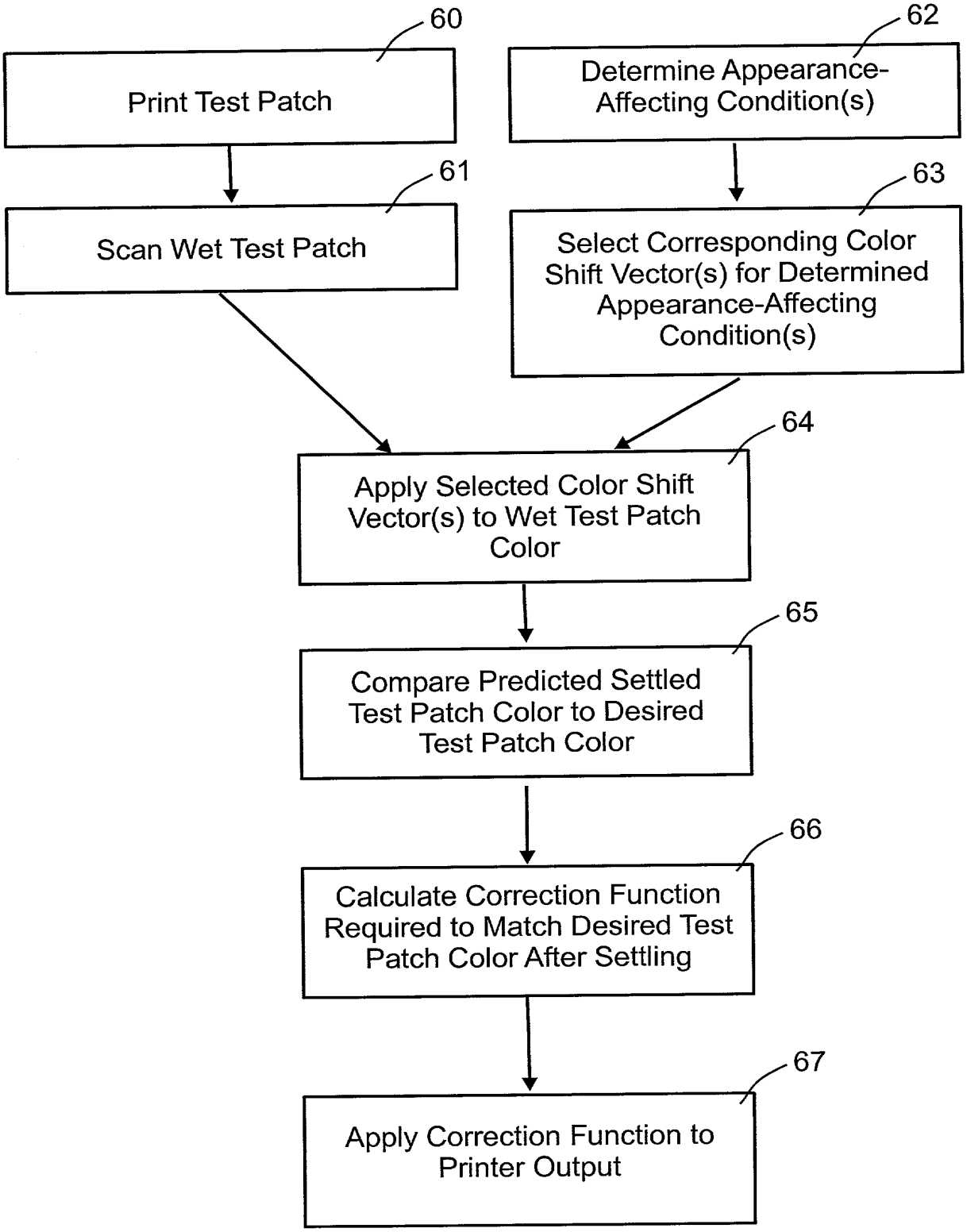
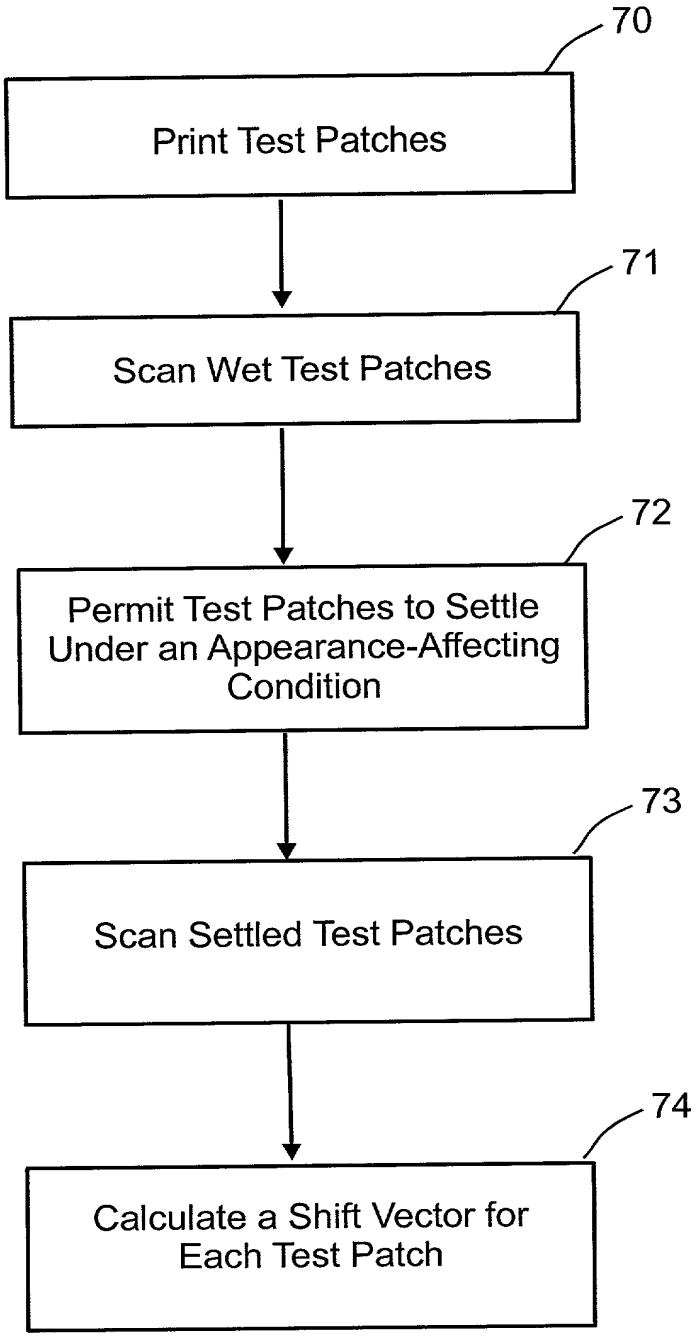

60
Print Test Patch
61
Scan Wet Test Patch
62
Determine Appearance-Affecting Condition(s)
63
Select Corresponding Color Shift Vector(s) for Determined Appearance-Affecting Condition(s)
64
Apply Selected Color Shift Vector(s) to Wet Test Patch Color
65
Compare Predicted Settled Test Patch Color to Desired Test Patch Color
66
Calculate Correction Function Required to Match Desired Test Patch Color After Settling
67
Apply Correction Function to Printer Output

FIG. 6


70
Print Test Patches
71
Scan Wet Test Patches
72
Permit Test Patches to Settle Under an Appearance-Affecting Condition
73
Scan Settled Test Patches
74
Calculate a Shift Vector for Each Test Patch